

ABSTRACT OF THE DISCLOSURE

A driving circuit for a liquid crystal display. The liquid crystal display panel includes a plurality of light emitting elements and display cells. The display cells are respectively
5 connected to a plurality of data electrodes and gate electrodes. A gate driver outputs scan signals to the gate electrodes. A data driver outputs the video signals to the data electrodes according to the image control signal, and a voltage controlling signal corresponding to a brightness adjustment signal. A
10 driving voltage generator outputs a driving voltage to the light emitting elements according to the voltage controlling signal.